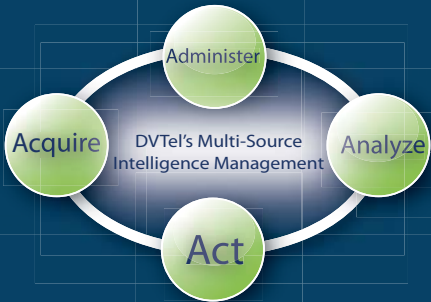


Beyond Expectations

The iSOC is an intelligent software platform that uses DVTEL's 4 A rules.

The iSOC open platform acquires information from multiple sources, administers the information so that it can be analyzed and then it becomes information that can be acted upon.



Beyond Physical Security

Physical Security solutions aren't just for video surveillance and access control anymore. No longer is security a cost center, it can now be a profit center by using that same video and access control information to increase productivity, use in operations, support marketing efforts and for human resources needs.

iSOC® V5



With thousands of installations worldwide, DVTEL has the most end-to-end IP based security surveillance systems deployed today.

From prisons to schools, airports to seaports, hospitals to casinos, government buildings to entire cities, worldwide corporations to convenience stores - DVTEL has the solution that will fit your needs.

DVTEL products have evolved based on the real-world needs of our customers, including the need for open-based systems that are scalable, flexible and competitively priced.

No project is too big or too small, so we provide entry level solutions that are simple to use along with enterprise systems that meet the requirements of the most demanding projects.

iSOC® V5 intelligent Security Operations Center

Step inside the world of iSOC® V5: the only open standards, IP-based security operations center that unifies all your video, audio, data, access control, and alarm management functionality and requirements into one physical security control center.

The iSOC V5 brings together network video management, IP access control, video analytics, data mining, intrusion detection, perimeter fence detection, building automation, geographical mapping, radar tracking and much, much more. Together with DVTEL's award winning Adaptive Visualization Technology (AVT™) for visual analytics, the iSOC represents the only 100% IP solution on the market today.

iSOC V5 creates a common operational picture that enables you to capture, manage, analyze, integrate and then act on previously unorganized and overly complex data. This provides improved reaction time, enhanced operator productivity and reduced corporate loss.



iSOC® V5
No Project Too Big or Too Small

Visit us at www.dvtel.com



DVTEL, Inc. USA
65 Challenger Road
Ridgefield Park, NJ 07660
Main: +1 (201) 368-9700
Fax: +1 (201) 368-2615

DVTEL, Ltd. EMEA
7 Lancaster Court, Coronation Road
High Wycombe, HP12 3TD
Main: +44 (0) 870-240-0716
Fax: +44 (0) 1494-446-928

DVTEL, Inc. APAC
10 Anson Road #30 - 07
International Plaza
Singapore 079903
Main: +65 6559 9583

© 2007 DVTEL, Inc. All Rights Reserved

About DVTel

DVTel is ranked #1 in market share by industry analysts in the Network Video Software market. With more than ten awards for products and innovation, and many patents, DVTel is both a pioneer and the dominant market player in the creation, development, and delivery of Multi-source Intelligence Systems over IP networks. Our software-based solutions create superior value by providing our customers a unique level of freedom to focus on what's most important—their primary business goals.

DVTel's unified solutions leverage existing network infrastructure while providing unmatched levels of flexibility, scalability, cost-effectiveness—all backed by superior customer support.

DVTel is leading the industry transition from closed, proprietary security systems to open, standards-based platforms. We are the solution of choice worldwide for mission critical and enterprise level installations and our systems are found in thousands of installations around the globe.

intelligent Security Operations Center (iSOC)

iSOC is a unified, IP-based, open platform for multi-vendor support and works with off the shelf computer, networking and storage hardware.

iSOC supports many of the most popular brands of IP cameras, encoders, access control readers and panels, and intercoms. With DVTel's iSOC, you are not locked into proprietary hardware.

iSOC is networked based and is easily scalable from one to thousands of IP edge devices making it a cost-effective solution for all size installations.

iSOC provides a redundant architecture supporting failover for all services in case of hardware disruption.

iSOC is built around a distributed computing infrastructure and fulfills DVTel's promise of 24/7 unconditional recording, storage and retrieval of data*.

* This is based on the use of recommended hardware

Video, Audio and Data Recording
Video, Audio and Data Monitoring



Latitude NVMS

Latitude NVMS's open architecture was designed on the latest .NET development platform and operates on Microsoft Windows based operating system. It is the first enterprise class solution to offer digital end-to-end monitoring and recording of video, audio and alarms for surveillance and security applications - plus much more.

Latitude NVMS gives you all the tools you need to view, capture, record, analyze, report and store high quality video and audio - anytime, anywhere.

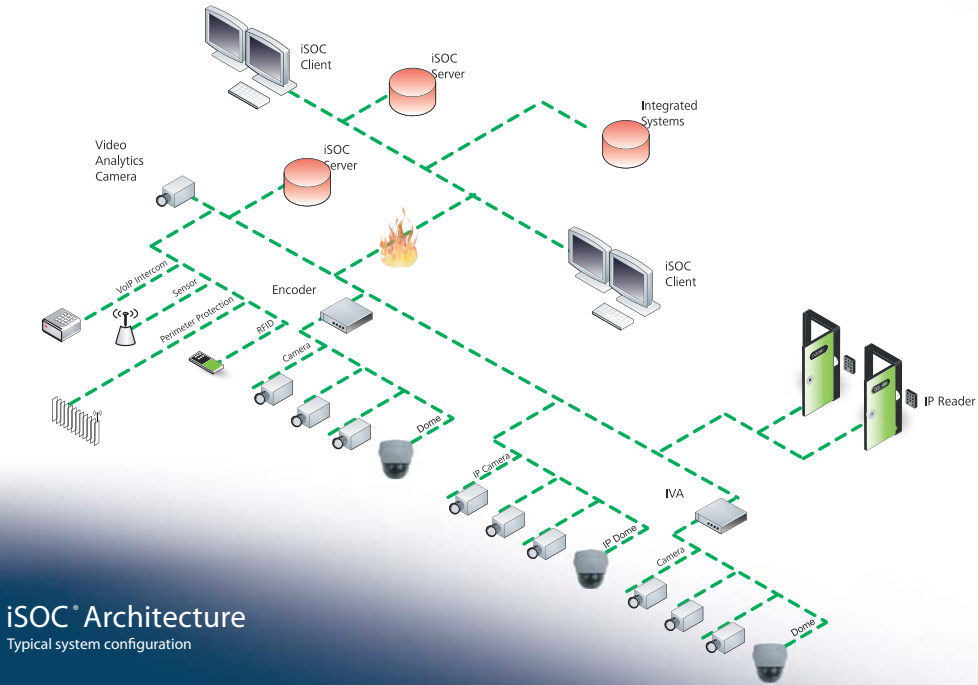
The Latitude NVMS is designed to effectively integrate with existing access control and CCTV equipment including analog matrices, keyboards and cameras to leverage and protect investments in legacy infrastructure and equipment.

Longitude IPAC

Longitude IP Access Control (IPAC) is an open platform, enterprise level IP-based access control solution with features that include alarm monitoring, graphical maps, automation, reporting, photo ID badge creation, time and attendance, visitor logging, PLC, and connectivity for IP directly to the door with the latest readers from some of the industry's leading edge manufacturers.

Like all of DVTel's software-based solutions, Longitude is a multi-vendor software platform that works with numerous popular brands of access control hardware including access control panels and readers. With Longitude, you are not locked into proprietary access control hardware.

Longitude IPAC provides a wide range of features, unequalled reliability, unlimited scalability, and the best price and performance in the industry.



iSOC Architecture

Typical system configuration

Altitude IP Cameras

Suite of Professional Grade Network Cameras

Including DVTel's Value Line, Pro Line and AVT Line of IP Cameras, there is a solution for every environment, every lighting situation and mounting need.

Latitude Video Analytics

Advanced Analysis of Video Contents

The Latitude V5 Video Analytics solution is designed to automatically detect threat and distribute intelligent alerts to the right personnel in real time.

VoIP

Multiple Tools for Voice over IP Management

Audio routing between ControlCenter and edge devices. Recording and monitoring of audio – both attached to the video and separately.

Latitude Mentor

Screen Recording

Mentor is an intelligence gathering tool which provides insight about the operations and performance of system users.

CaseBuilder

Incident Reporting and Management System

CaseBuilder is an evidence and risk management tool designed to work in real-time thus enabling a more efficient tracking of incidents and events as they occur.

SceneTracker Visual Analytics

Revolutionizing Camera Monitoring

SceneTracker technology revolutionizes camera monitoring by providing a real-world, real-time perspective of multiple camera images in a single integrated view.